

ABSTRACT

The present invention relates to an in-car computer system which comprises a control device 12 for displaying a main menu and plural sub-menus, each containing at least one selectable menu item, an operating unit 12 for selecting and activating a menu item within the main menu or sub-menu, and a switching member 20. A repeated operation of the switching member 20 causes the control device to activate the individual menu items HM1 - HM4 of the main menu in a predetermined order.